



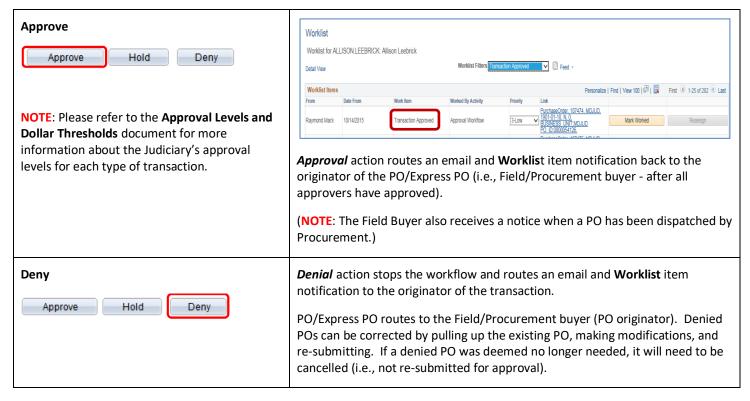
# **Quick Reference Tip Sheet**

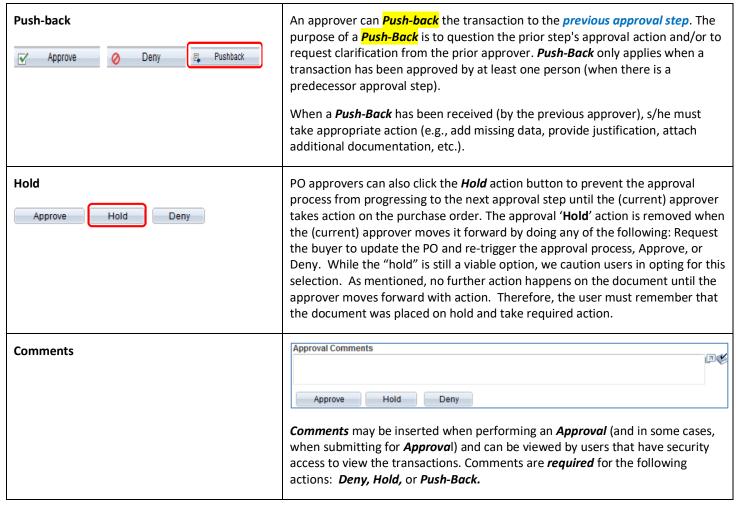
# LAST REVISED DATE: 02/03/2020

#### **General Information**

Task	Process Information
Understanding Workflow and Using the Worklist for Asset Management PO Approvers	Workflow provides a means to automate business authorization processes so they can be applied throughout the Maryland Judiciary. When you submit a transaction for approval, the action triggers workflow notifications to inform the designated recipient(s) to take appropriate action (approve, deny, or push-back the transaction as an approver). These notifications trigger emails and new action items in the approver's GEARS Worklist. GEARS captures and maintains the date, time, user ID, and nature of the event that takes place each time someone completes a workflow action.  When there is work that requires your approval or there is a notification that something has occurred, an automatic process puts the item in your Worklist.  A link to your Worklist appears at the top of each page to alert you to any outstanding workflow items that require your attention. From the Worklist, you can access item details, complete the required actions, and mark the items as complete.  Although the majority of these Worklist items generate an email notification, it is a good idea to get in the habit of checking your Worklist regularly.

## Things to Know About Core Workflow Functionality and Concepts in GEARS.





## **GEARS Navigation**

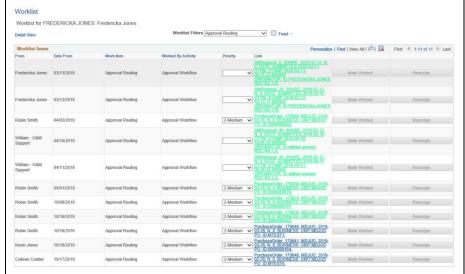


#### 1.0 Process

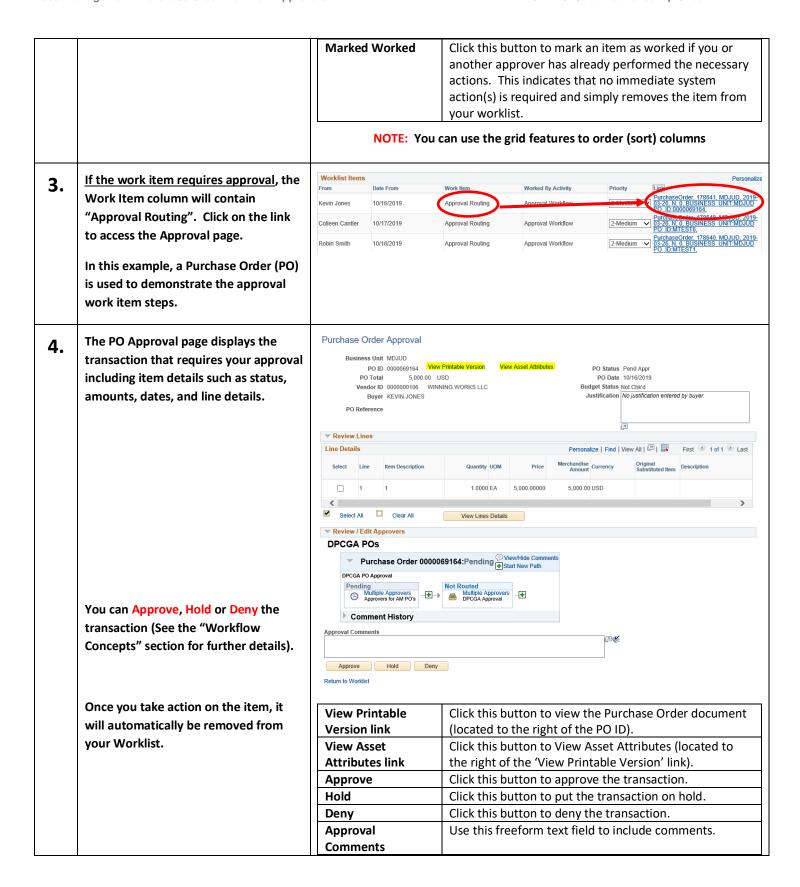
This document is intended to provide a quick reference to completing standard transactions within GEARS.

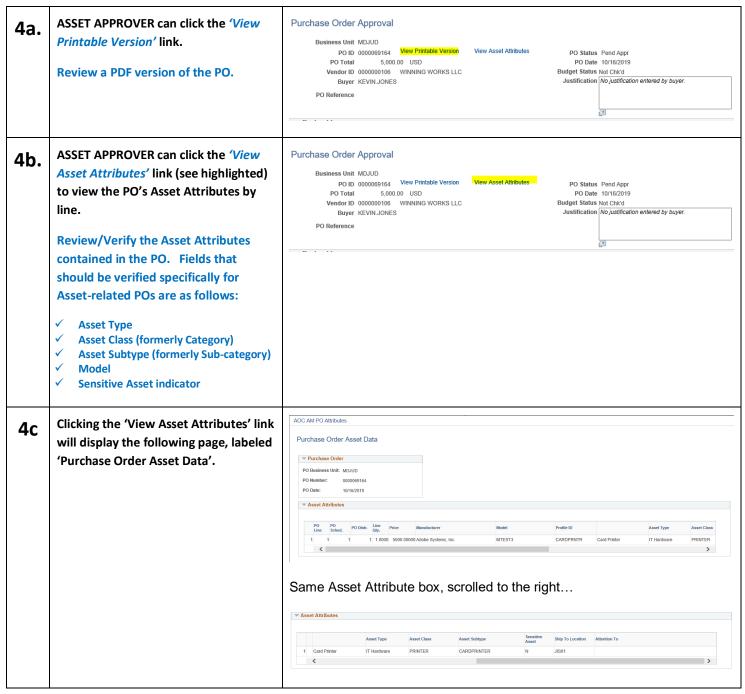
STEP	ACTION	DETAILS
1.	Click the "Worklist" link.	Home   Worklist   Add to Favorites   Sign out
		Personalize Page

2. Use the Worklist page to view, assign priority to, and process Worklist items.



Worklist Filters	Worklist Filters is a way to limit your displayed items to
WOIRIIST FIITEIS	a specific type of work item like "Approval Routing",
	"Approval Review Routing", or "Transaction
	Approved".
From	Displays the individual who triggered the work item.
Date From	Displays the date when the work item was triggered.
Work Item	Displays the type of work: (1) <b>Transaction Approved</b> , (2)
	Approval Review Routing, or (3) Approval Routing.
	Transaction Approved means that the transaction was
	approved by someone else in your group and you are
	being notified that the transaction has been approved.
	Approval Review Routing means that a review is
	required for the transaction. Lastly, Approval Routing
	means that an approval is required for the transaction.
	NOTE: The type of work items will depend on your role.
Worked By Activity	Displays the action that generated the workflow item,
	such as <b>Approval Workflow</b> .
Priority	Work Item defaults to (1- High, 2- Medium, 3- Low)
	priority.
	NOTE: Priority setting defaults are displayed on a user's
	Worklist. The priority setting can be changed by the
	user for his/her own use in filtering and will only impact
	this user's <b>Worklist</b> . This user's updated priority setting
	does not move to the next approver/reviewer in the
	Workflow chain (he/she will see the system default
	priority setting on the WL page).
Link	Click a link in this column to access the target page—the
	page where you work on the item. The target page is
	specific to the type of activity that you perform. For
	example, if the action is Purchase Order Approval, the
	link accesses the Purchase Order Approval page where
	you can view information about the Purchase Order.
	NOTE: If the color of the link is red, you have clicked the
	link and have viewed the transaction (at least once
	before) but did not complete the required action. If the
	color of the link is blue, the transaction is new and has
Dono 2 of F	not been previously accessed.







#### **END OF DOCUMENT**

This document is intended to provide a quick reference to completing standard transactions within GEARS. Please refer to the appropriate User Procedures and/or online references for any corresponding policies regarding this process.